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Serial Number: 10563909

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Inventor Information for 10/563909

Inventor Name	City	State/Country
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US 20060167404 A1	20060727	System of infusion of pharmacological solutions	604/65		Pirovano; Marco et al.
US 20030231702 A1	20031218	Wireless communications systems and methods for cache enabled multiple processor based multiple user detection	375/148	375/150	Oates, John H. et al.
US 20030202566 A1	20031030	Wireless communications systems and methods for multiple processor based multiple user detection	375/148	375/150	Oates, John H. et al.
US 20030202559 A1	20031030	Wireless communications systems and methods for nonvolatile storage of operating parameters for multiple processor based multiple user detection	375/130		Oates, John H. et al.
US 20030198197 A1	20031023	Wireless communication systems and methods for contiguously addressable memory enabled multiple processor based multiple user detection	370/320	375/148	Oates, John H. et al.
US	20031009	Wireless	711/104		Oates, John

20030191887 A1		communications systems and methods for direct memory access and buffering of digital signals for multiple user detection			H. et al.
US 20030128739 A1	20030710	Wireless communications systems and methods for multiple operating system multiple user detection	375/130		Oates, John H. et al.
US 7110440 B2	20060919	Wireless communications systems and methods for multiple processor based multiple user detection	375/148	375/144; 375/147	Oates; John H. et al.
US 7110437 B2	20060919	Wireless communications systems and methods for direct memory access and buffering of digital signals for multiple user detection	375/147	710/22; 711/212	Oates; John H. et al.
US 6526528 B1	20030225	Ticket punch watchdog monitor	714/56	714/51; 714/55	Imperiali; Steven Robert
US 6463483 B1	20021008	Low latency input-output interface	710/35	710/22; 710/27; 710/305; 710/306; 710/307; 710/308; 710/311; 710/312;	Imperiali; Steven Robert

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